Project Title: Epigenetic Actions of Environmental Chemicals
PI: Waxman, David J
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Publication Title	Authors	Journal (Pub date)	Volume/Page	PubMed Li
Chemical and Hormonal Effects on STAT5b-Dependent Sexual Dimorphism of the Liver Transcriptome.	Oshida, Keiyu; Waxman, David J; Corton, J Christopher	PLoS One (2016)	11 / e0150284	PubMed Citat
Early programing of uterine tissue by bisphenol A: Critical evaluation of evidence from animal expos	Suvorov, Alexander; Waxman, David J	Reprod Toxicol (2015 Nov)	57 / 59-72	PubMed Citat